

## WMO Headers for WPC PQPF SCN

CCCC = KWNH for all products

Reused WMO Headers

### Probability of Exceedance

<b>6-Hour</b>	<b>F006</b>	<b>F012</b>	<b>F018</b>	<b>F024</b>	<b>F030</b>	<b>F036</b>	<b>F042</b>	<b>F048</b>	<b>F054</b>	<b>F060</b>	<b>F066</b>	<b>F072</b>
Probability ≥ 0.01	HENB11	HENC11	HEND11	HENE11	HENF11	HENG11	HENH11	HENI11	HENX11	HENJ11	HENY11	HENK11
Probability ≥ 0.25	HENB12	HENC12	HEND12	HENE12	HENF12	HENG12	HENH12	HENI12	HENX12	HENJ12	HENY12	HENK12
Probability ≥ 0.50	HENB13	HENC13	HEND13	HENE13	HENF13	HENG13	HENH13	HENI13	HENX13	HENJ13	HENY13	HENK13
Probability ≥ 1.00	HENB14	HENC14	HEND14	HENE14	HENF14	HENG14	HENH14	HENI14	HENX14	HENJ14	HENY14	HENK14
Probability ≥ 2.00	HENB15	HENC15	HEND15	HENE15	HENF15	HENG15	HENH15	HENI15	HENX15	HENJ15	HENY15	HENK15
Probability ≥ 4.00	HENB16	HENC16	HEND16	HENE16	HENF16	HENG16	HENH16	HENI16	HENX16	HENJ16	HENY16	HENK16

<b>24-Hour</b>	<b>F024</b>	<b>F030</b>	<b>F036</b>	<b>F042</b>	<b>F048</b>	<b>F054</b>	<b>F060</b>	<b>F066</b>	<b>F072</b>
Probability ≥ 1.00	HENE17	HENF17	HENG17	HENH17	HENI17	HENX17	HENJ17	HENY17	HENK17
Probability ≥ 2.00	HENE18	HENF18	HENG18	HENH18	HENI18	HENX18	HENJ18	HENY18	HENK18
Probability ≥ 4.00	HENE19	HENF19	HENG19	HENH19	HENI19	HENX19	HENJ19	HENY19	HENK19
Probability ≥ 8.00	HENE20	HENF20	HENG20	HENH20	HENI20	HENX20	HENJ20	HENY20	HENK20
Probability ≥ 16.00	HENE21	HENF21	HENG21	HENH21	HENI21	HENX21	HENJ21	HENY21	HENK21

<b>72-Hour</b>	<b>F072</b>
Probability ≥ 1.00	HENK22
Probability ≥ 2.00	HENK23
Probability ≥ 4.00	HENK24
Probability ≥ 8.00	HENK25
Probability ≥ 16.00	HENK26

### Cumulative Distribution Function (CDF) Percentiles

<b>6-Hour</b>	<b>F006</b>	<b>F012</b>	<b>F018</b>	<b>F024</b>	<b>F030</b>	<b>F036</b>	<b>F042</b>	<b>F048</b>	<b>F054</b>	<b>F060</b>	<b>F066</b>	<b>F072</b>
CDF 10th Percentile	HENB51	HENC51	HEND51	HENE51	HENF51	HENG51	HENH51	HENI51	HENX51	HENJ51	HENY51	HENK51
CDF 50th Percentile	HENB52	HENC52	HEND52	HENE52	HENF52	HENG52	HENH52	HENI52	HENX52	HENJ52	HENY52	HENK52
CDF 90th Percentile	HENB53	HENC53	HEND53	HENE53	HENF53	HENG53	HENH53	HENI53	HENX53	HENJ53	HENY53	HENK53

<b>24-Hour</b>	<b>F024</b>	<b>F030</b>	<b>F036</b>	<b>F042</b>	<b>F048</b>	<b>F054</b>	<b>F060</b>	<b>F066</b>	<b>F072</b>
CDF 10th Percentile	HENE54	HENF54	HENG54	HENH54	HENI54	HENX54	HENJ54	HENY54	HENK54
CDF 50th Percentile	HENE55	HENF55	HENG55	HENH55	HENI55	HENX55	HENJ55	HENY55	HENK55
CDF 90th Percentile	HENE56	HENF56	HENG56	HENH56	HENI56	HENX56	HENJ56	HENY56	HENK56

<b>72-Hour</b>	<b>F072</b>
CDF 10th Percentile	HENK57
CDF 50th Percentile	HENK58
CDF 90th Percentile	HENK59

### New WMO Headers

#### Cumulative Distribution Function (CDF) Percentiles

<b>6-Hour</b>	<b>F006</b>	<b>F012</b>	<b>F018</b>	<b>F024</b>	<b>F030</b>	<b>F036</b>	<b>F042</b>	<b>F048</b>	<b>F054</b>	<b>F060</b>	<b>F066</b>	<b>F072</b>
CDF 5th Percentile	HENB40	HENC40	HEND40	HENE40	HENF40	HENG40	HENH40	HENI40	HENX40	HENJ40	HENY40	HENK40
CDF 25th Percentile	HENB41	HENC41	HEND41	HENE41	HENF41	HENG41	HENH41	HENI41	HENX41	HENJ41	HENY41	HENK41
CDF 75th Percentile	HENB42	HENC42	HEND42	HENE42	HENF42	HENG42	HENH42	HENI42	HENX42	HENJ42	HENY42	HENK42
CDF 95th Percentile	HENB43	HENC43	HEND43	HENE43	HENF43	HENG43	HENH43	HENI43	HENX43	HENJ43	HENY43	HENK43

